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CLAIMS

I claim:

- 1. A tubular body formed from a sheet metal blank having a pair of stamped
 2 sleeve parts having axial end surfaces and connected by a web, said tubular body comprising
 3 a pair of stamped sleeve parts connected by a web, said sleeve parts being coaxial
 4 and having respective axial end surfaces which are mutually facing.
 - 2. A tubular body as in claim 1 further comprising one of a spring element and a damping element pressed into said sleeve parts and holding said sleeve parts together under tension.
 - 3. A tubular body as in claim 2 wherein said one of said spring element and said damping element comprises axial stops which hold said sleeve parts together under tension, said axial stops being located outside of said sleeve parts, oppositely from said mutually facing end surfaces.
- 4. A tubular body as in claim 1 wherein said sleeve parts have respective opposed end surfaces facing oppositely from said mutually facing end surfaces, and respective inside walls extending between said mutually facing end surfaces and said opposed end surfaces, each said sleeve part having a transition surface pressed into the opposed end surface and leading into the inside wall.
- 1 5. A tubular body as in claim 1 wherein said sleeve parts are welded 2 together.

1		6.	A tubular body as in claim 1 wherein said web comprises a stamped pass-
2	through opening	ng.	
1		7.	A tubular body as in claim 6 wherein said pass-through opening has an
2	expanded dian	neter a	djacent to said sleeve parts.
1		8.	A tubular body as in claim 1 wherein each said sleeve part has an axial
2	length, most o	f said	length extending between said connecting web and the respective mutually
3	facing end.		
1		9.	A tubular body as in claim 1 wherein said web comprises mutually
2	opposed side e	dges h	aving respective parallel flats for applying a wrench.
1		10.	A tubular body as in claim 1 wherein said connecting web comprises a
2	transverse web	which	can serve as a retainer during fabrication of the tubular body.
1 .		11.	A tubular body formed from a sheet metal blank, said tubular body
2	comprising		
3		a pair	of opposed ends,
4		an ins	ide wall extending between said ends, and
5		a pair	of transition surfaces pressed into respective end surfaces and leading to the
6	inside wall.		

- 1 12. A tubular body as in claim 11 further comprising an outside wall having a
- 2 circumferential outward facing sheared edge upstanding from the rest of said outside wall to
- 3 produce a border.